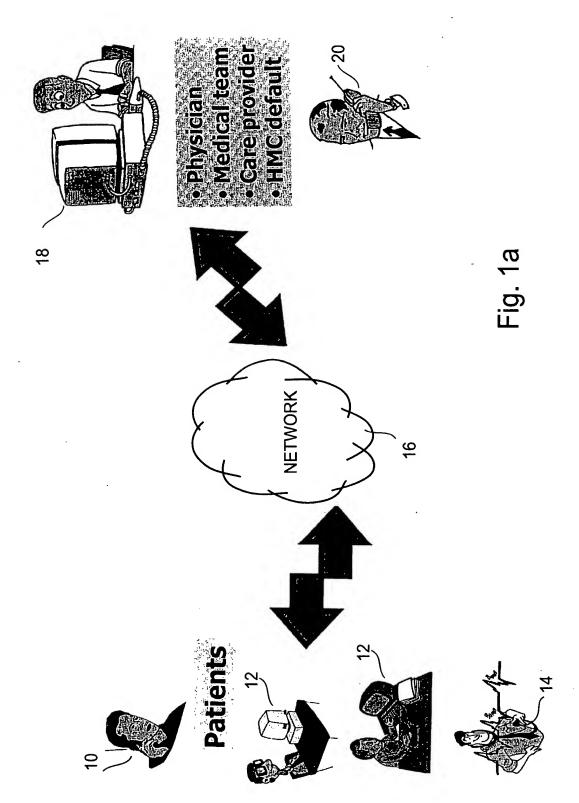
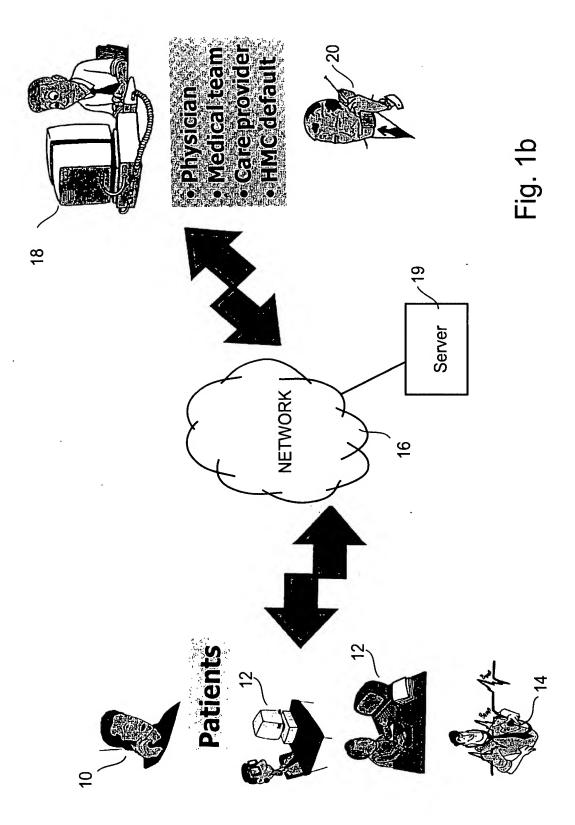
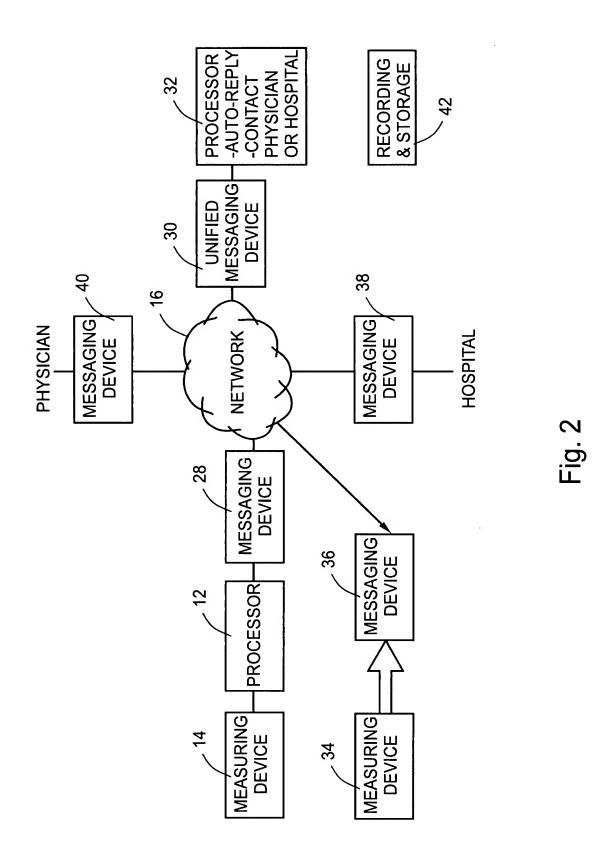
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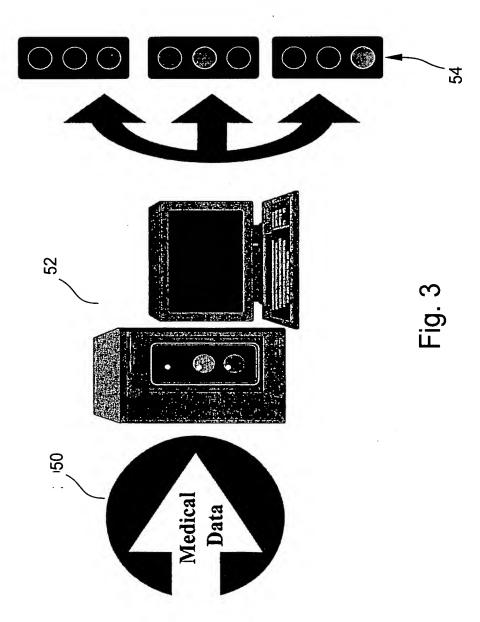


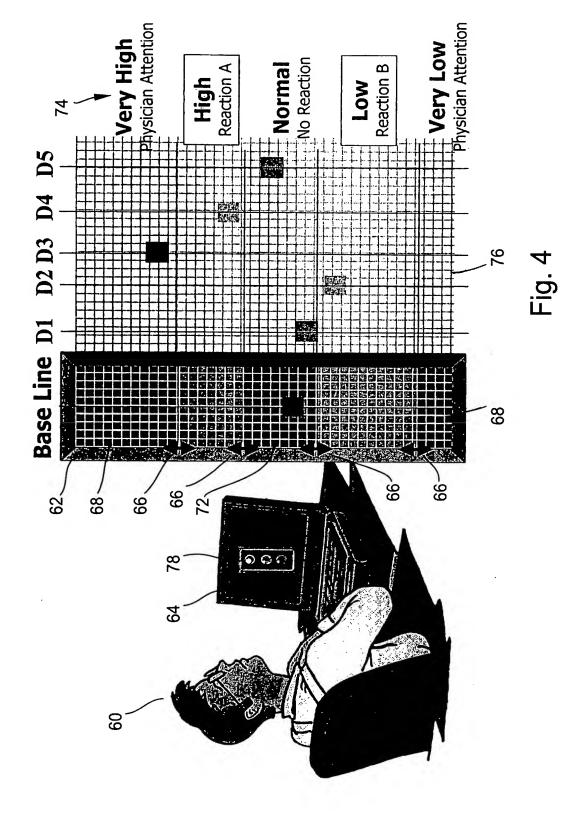


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Systolic blood pressure

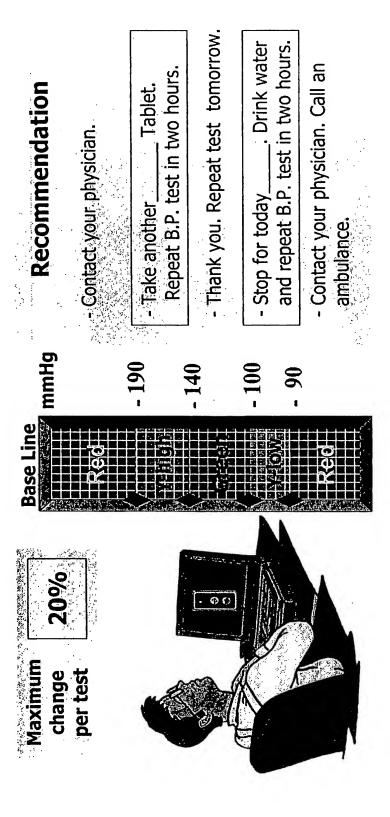


Fig. 5a

Systolic blood pressure

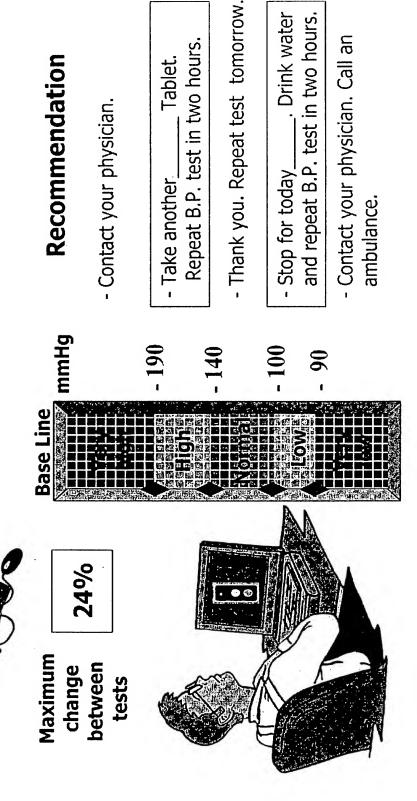


Fig. 5b

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Diastolic blood pressure

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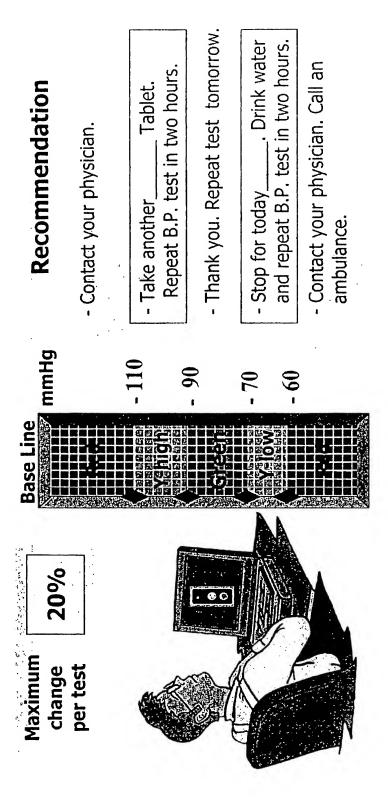


Fig. 6a

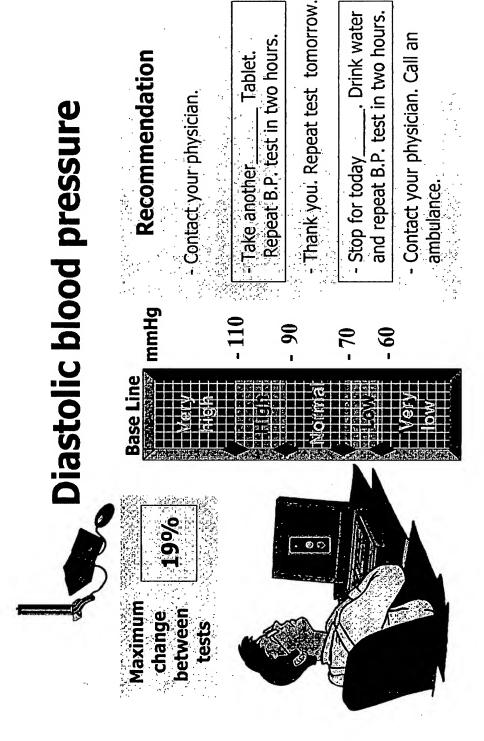
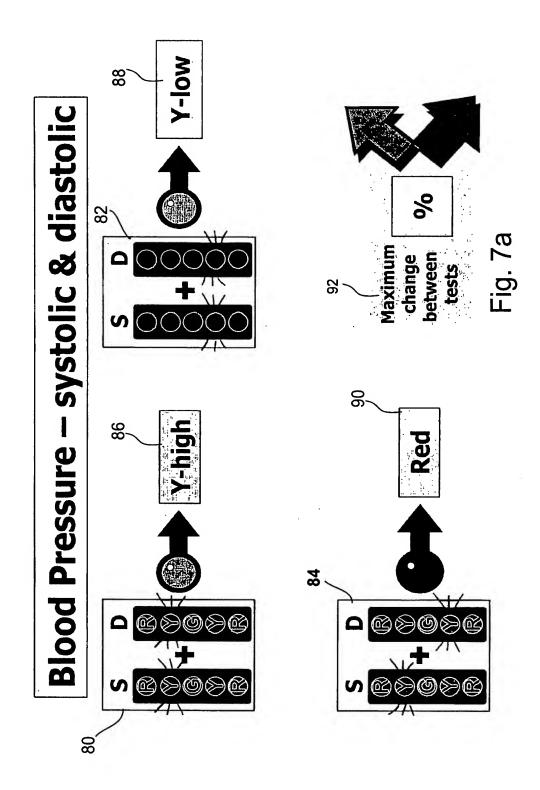


Fig. 6b

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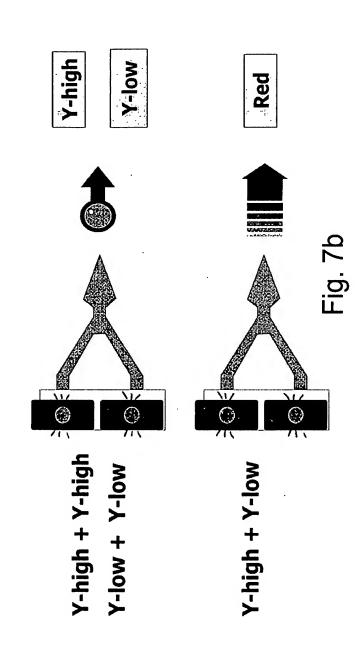


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Blood pressure – systolic & diastolic



Green Red Blood pressure – systolic & diastolic Y-high + Y-high 102 Y-high + Y-low Y-low + Y-low

Fig. 8a

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Blood Pressure – systolic & diastolic

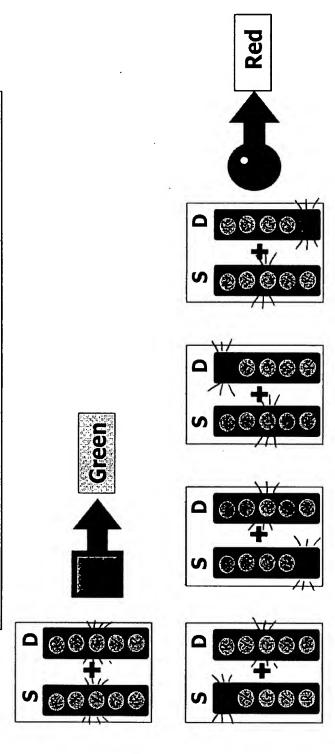


Fig. 8b

S

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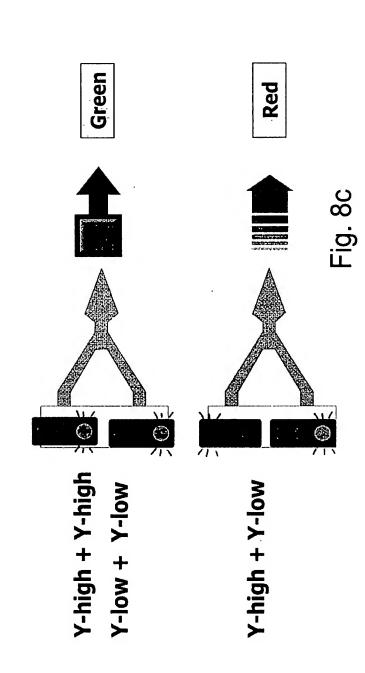
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Monitor 24

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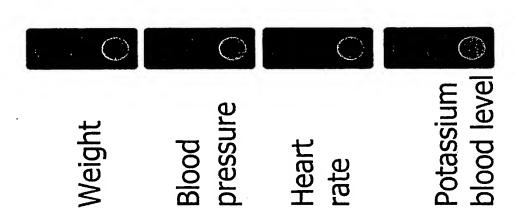
Blood pressure - systolic & diastolic

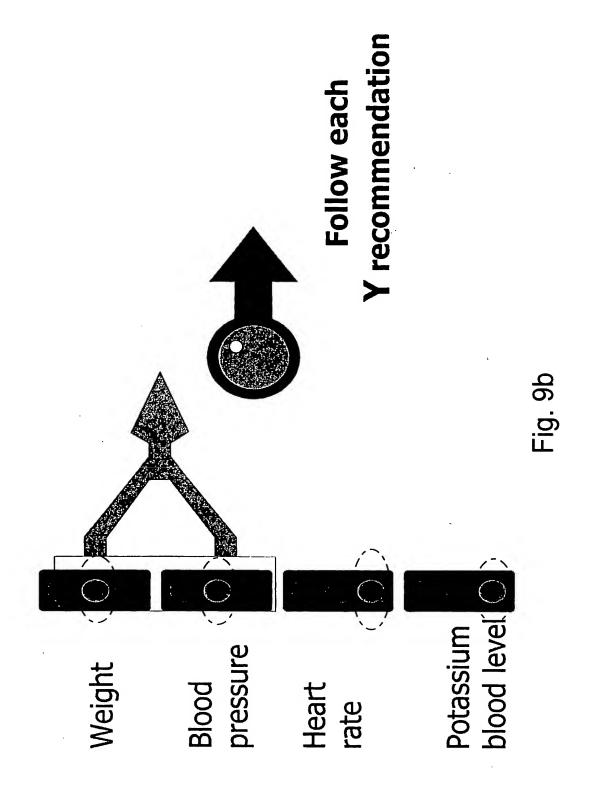


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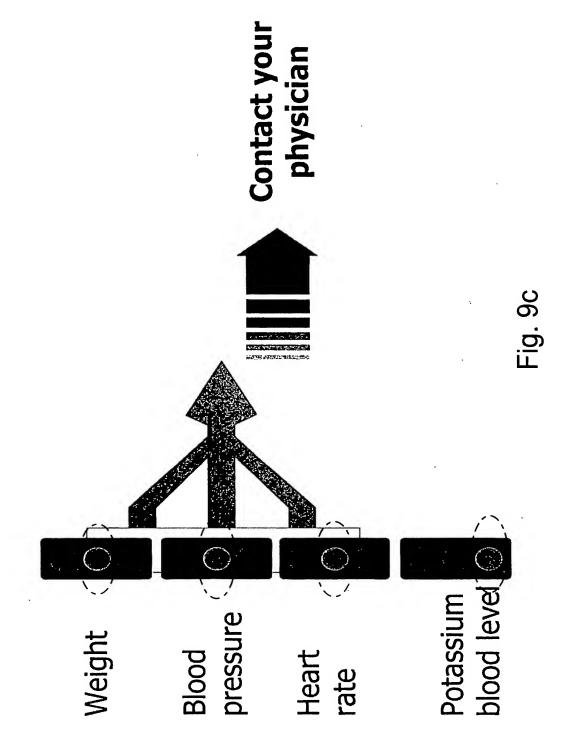
Fig. 9a



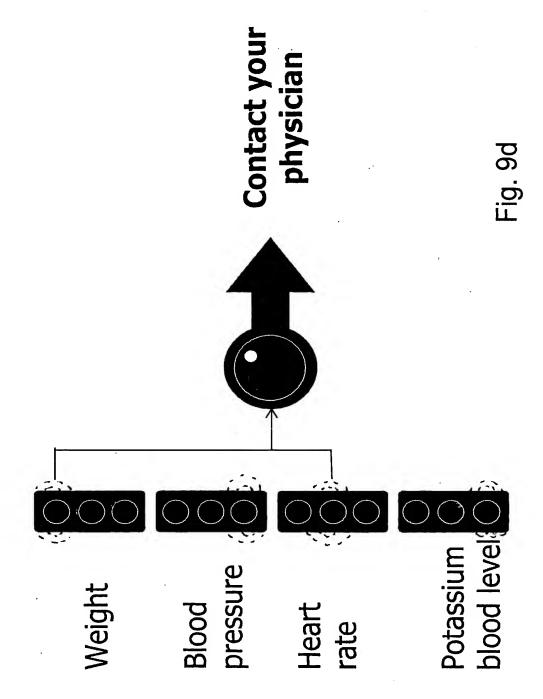


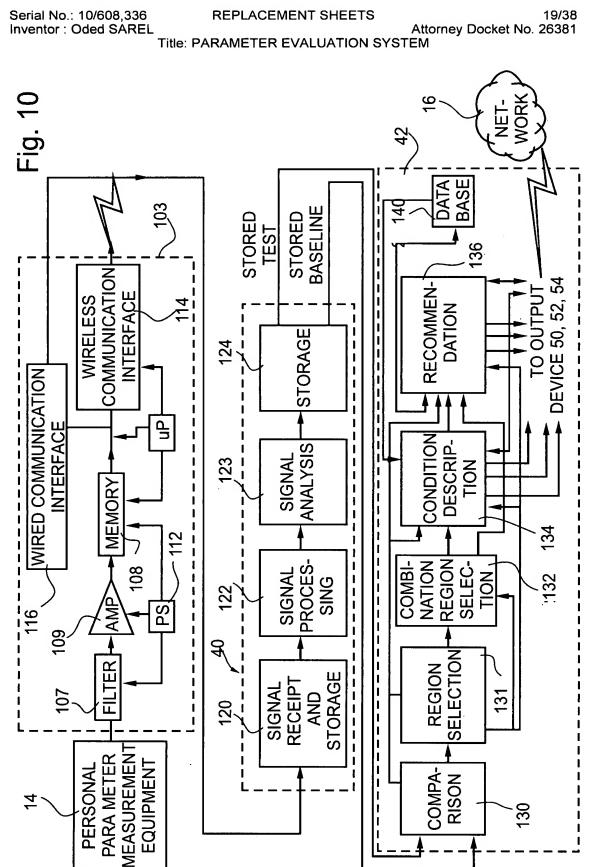


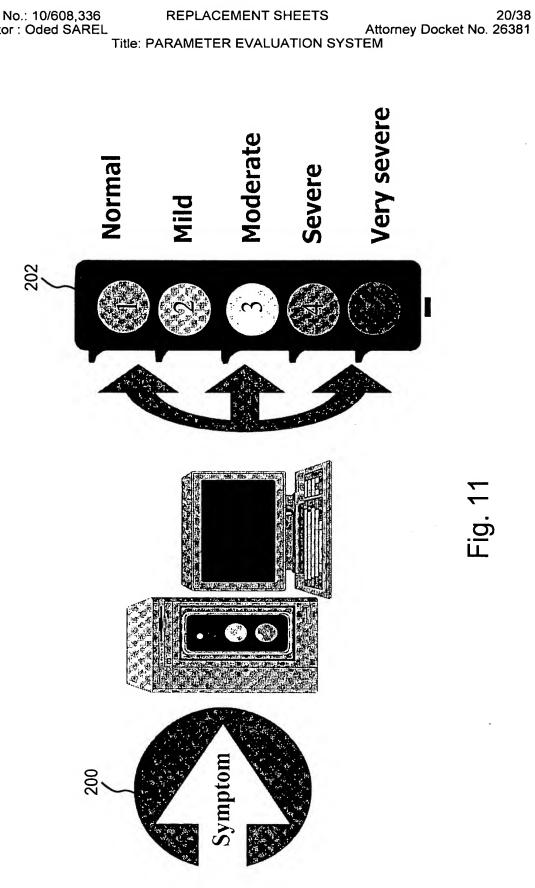
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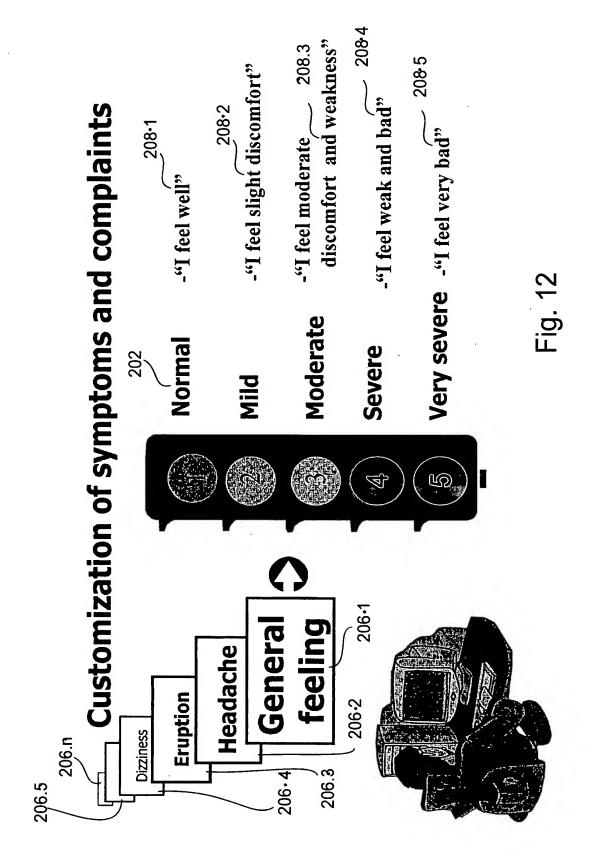


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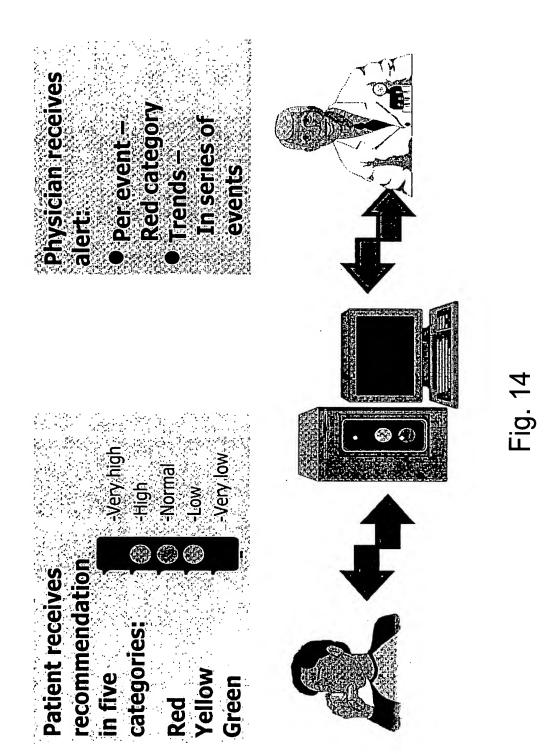




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> Adjustment of symptoms to "monitor 24" Very severe Fig. 13 202

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Special remarks: Operations: Medication:

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Major problems: program: Insurance Allergies:

Physician's alert

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Patient's notification

Patient receives reaction classified into three categories:

Red:

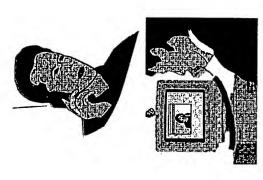
Contact your physician A.S.A.P.

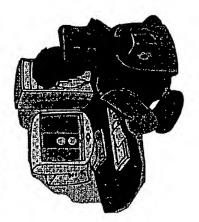
Go to emergency room.

Yellow: • Specific action item, according to the specific patient and medical condition.

 No change. Repeat test according to normal scheduling. Green:

Fig. 16





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Medical Knowledge Base customization

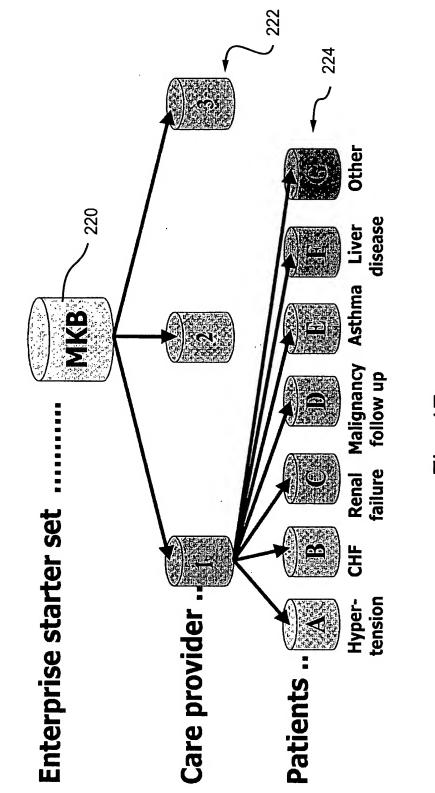
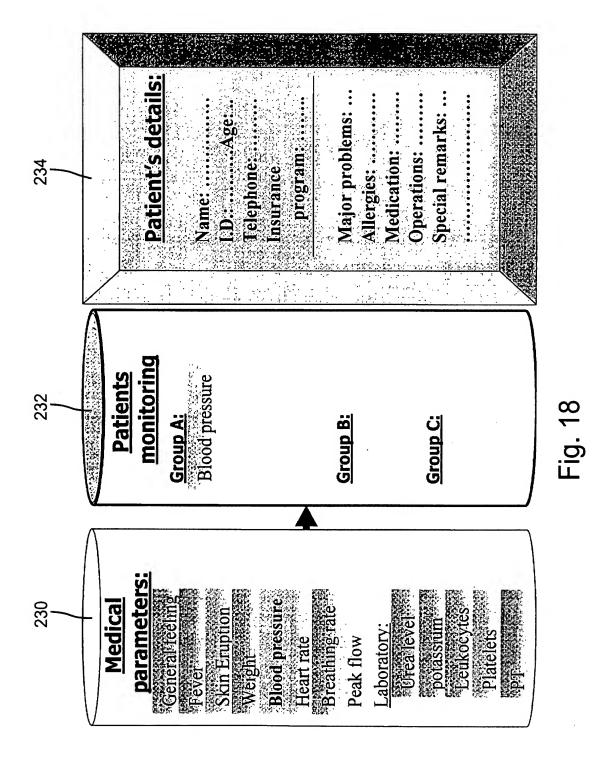
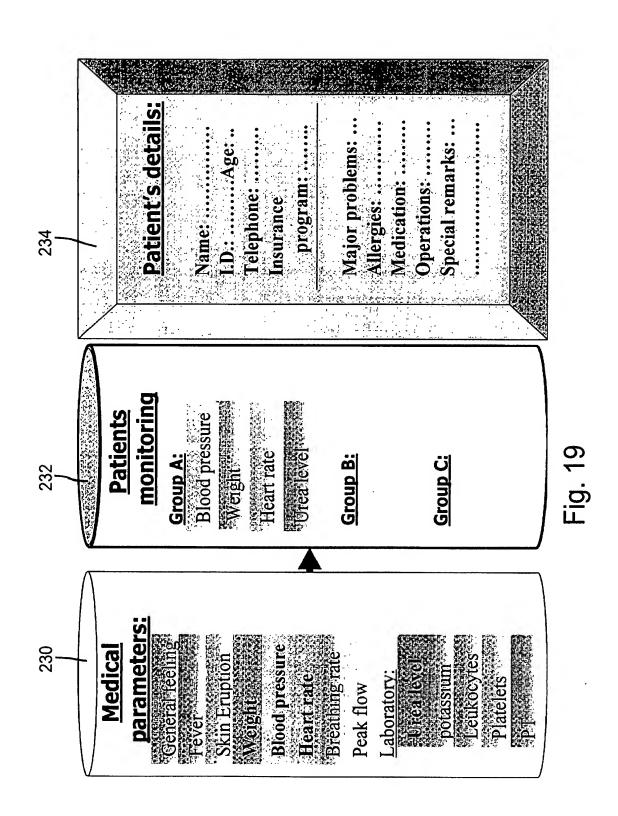


Fig. 17

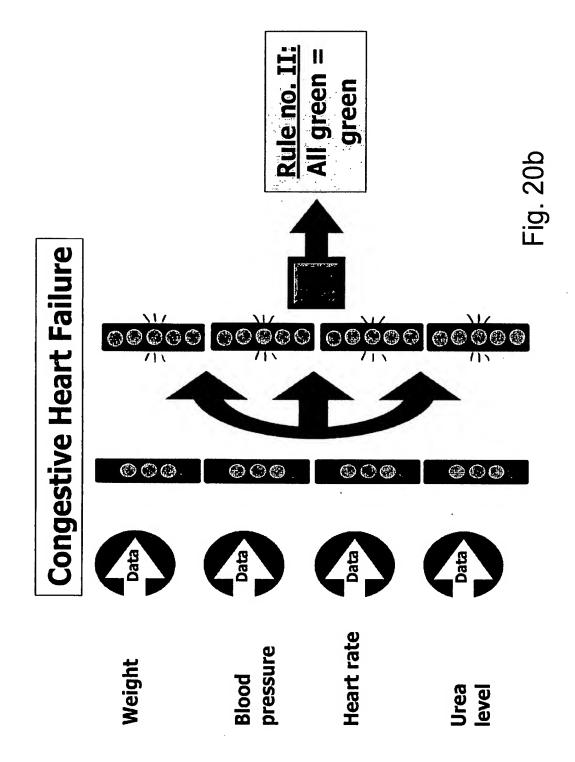
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Congestive Heart Failure 0000 000 000 Heart rate **Urea** level



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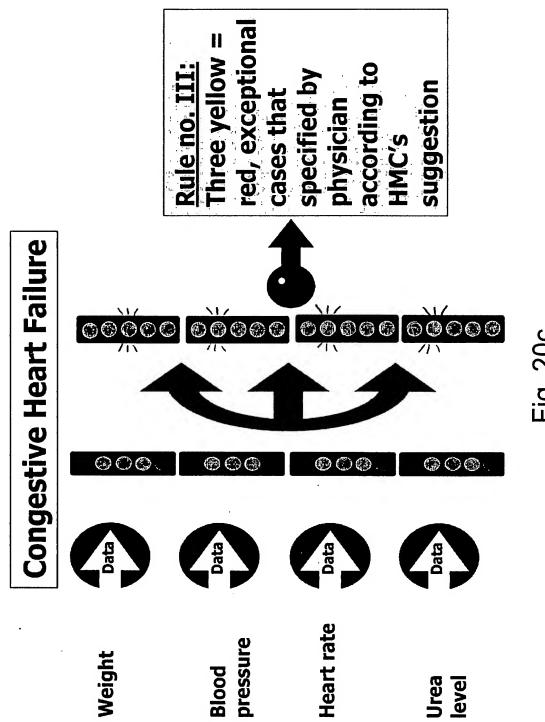
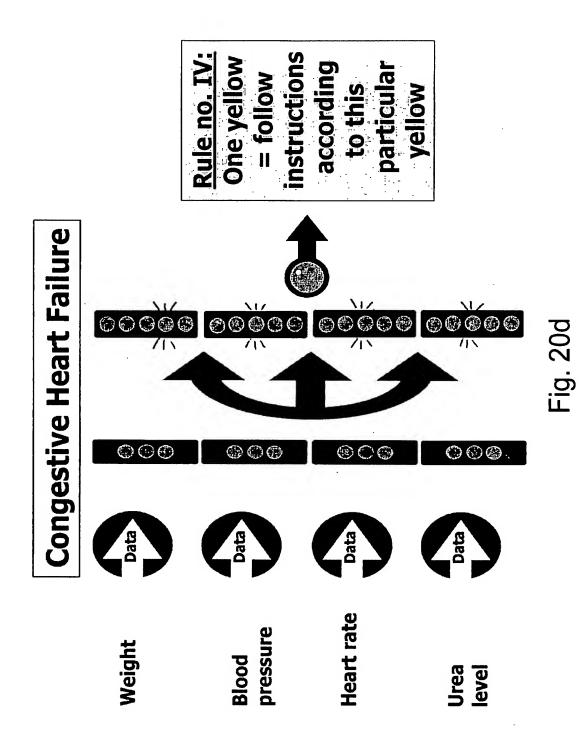


Fig. 20c

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Two yellows –

of high yellow, six of low yellows, and twelve of possibilities. Six pairs Twenty four different combined pairs.

Polarity — 《唇

In some parameters HMC medical reaction in those defines inverse polarity, according to common parameters.

Urea level is signed (-)

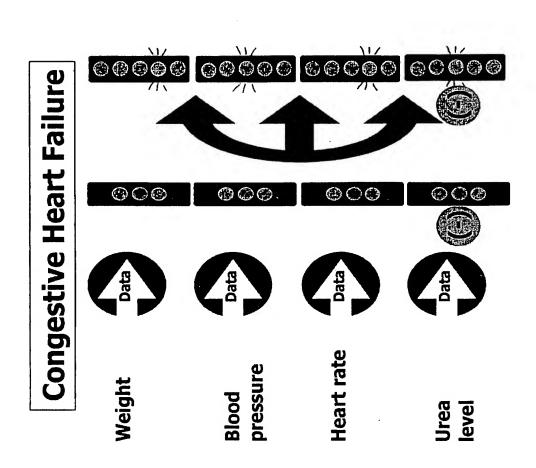
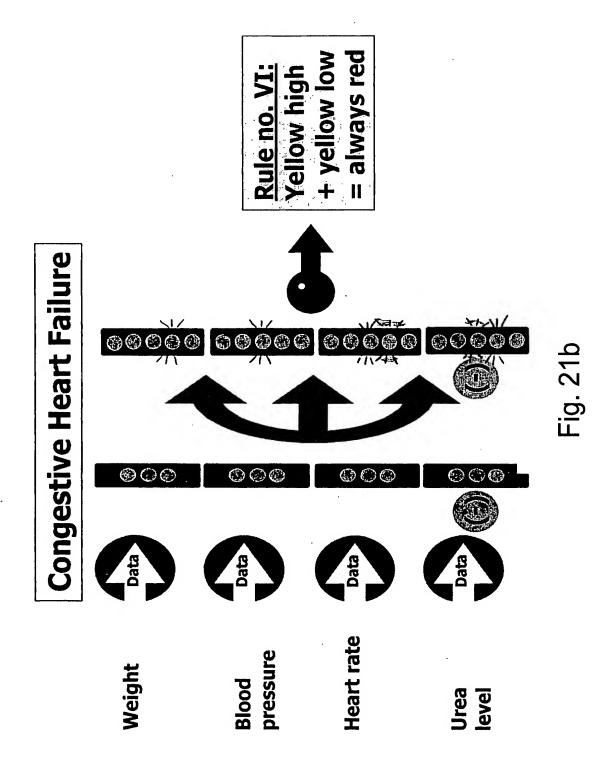
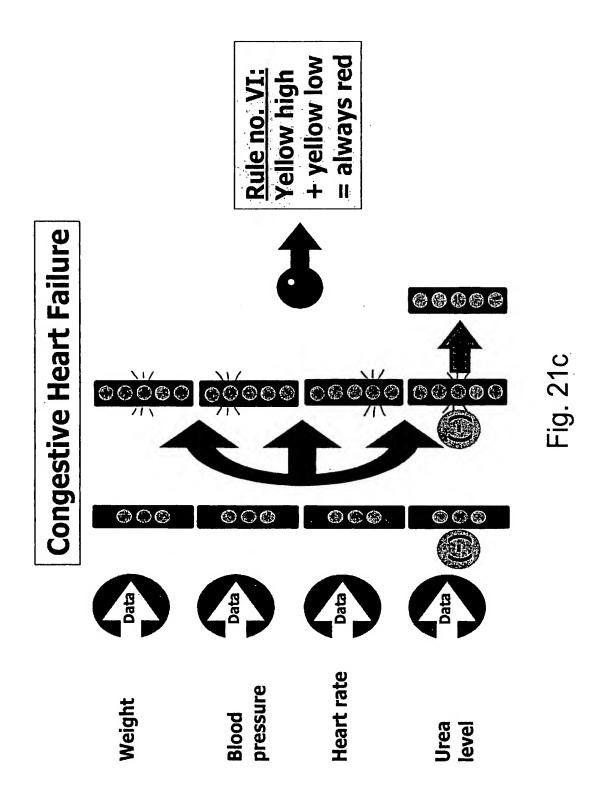


Fig. 21a

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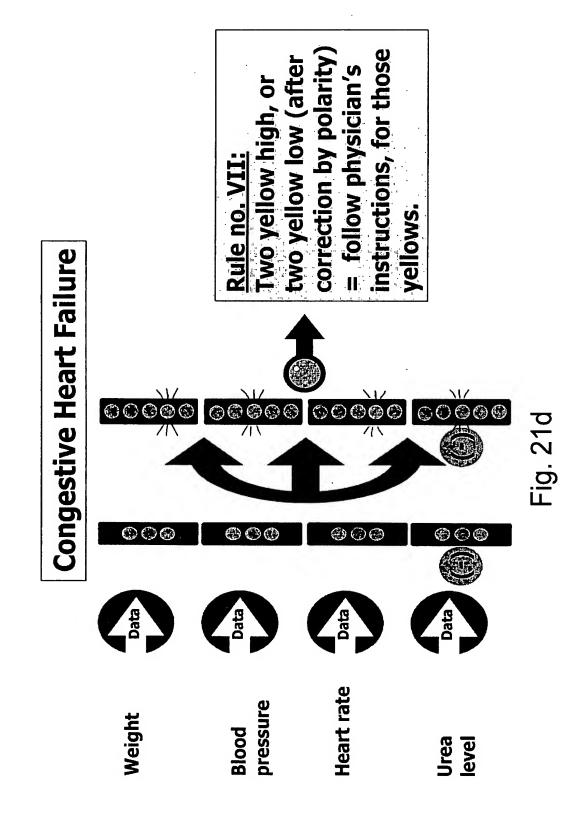




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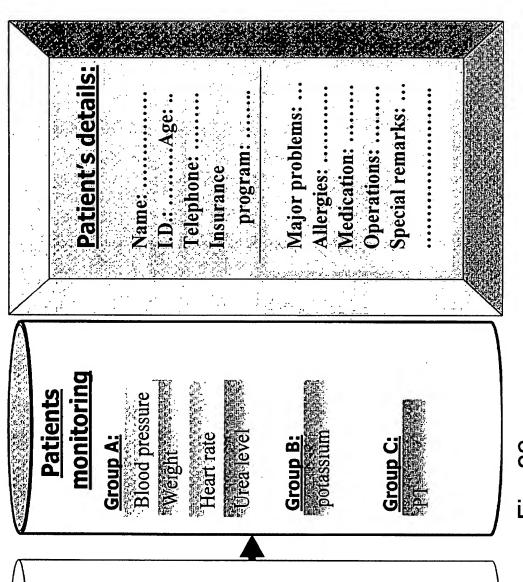
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parameters:

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Blood pressur Heart rate

Laboratory

Peak flow

Fig. 22

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